

COMPACT HD DASH CAM RVS-400C



**REAR VIEW
SAFETY**
REVERSE WITH CONFIDENCE™

FEATURES

TYPE	HD CAMERA, HD VIDEO RECORDING
RESOLUTION	MAX 1080P
G-SENSOR	BUILT-IN
VIEWING ANGLE	120°
LCD SCREEN SIZE	1.5 LTPS
LANGUAGE	RUSSIAN, JAPANESE, FRENCH, ITALIAN, GERMAN, SPANISH, ENGLISH
FILE FORMAT	AVI
RECORDING VIDEO FORMAT	M-JPEG
COLOR	STANDARD
SEAMLESS LOOP RECORDING	YES
AUTO POWER ON / OFF FUNCTION	YES
MOTION DETECTION	YES
TIME SYNCHRONIZATION	MORE THAN 48DB (Y/M/D/H/M)
CARRIER MEDIA	BUILT-IN MEMORY (TOTAL: 64MB)
PHOTO MODE	5 MILLION
PHOTO FORMAT	JPEG
MEMORY CARD	MICROSD (MAX 32 GB)
MIC AND SPEAKER	BUILT-IN
INFRARED NIGHT VISION	YES
VIDEO OUTPUT	AV-OUT / HDMI
VIDEO FORMAT	PAL / NTSC
CURRENT FREQUENCY	50HZ / 60HZ
USB FUNCTION	USB-DISK, PC-CAMERA
POWER INTERFACE	5V 800MA
BATTERY	BUILT-IN 200MAH

Full HD 1080P

WIDE ANGLE VIEW WITH HD RECORDING

The purpose of a dash camera is to be another set of eyes on the road that record constantly. With its 120° viewing angle, the RVS-400C ensures that your second set of eyes won't miss a thing. Its high definition, 1920 x 1080 pixel resolution, records footage in crystal clear quality.

EVENT RECORDING

With the built-in G-Sensor, the camera can detect an impact and will activate event mode. The footage recorded during Event Mode will not be overwritten. This ensures that you'll be able to pull up these recordings when you need them.









Event Recording









LOOP RECORDING

Loop Recording allows you to leave the dash camera recording without ever worrying about filling storage. When storage is full, the camera simply loops over and starts recording over the oldest footage.

IN THE BOX

 Camera	 Mounting Bracket	 Car Charger
 USB Cable	 microSD Card	 Instruction Manual

FEATURES

-  **Compact Size with Easy Install.**
Mounts on windshield without distracting the driver.
-  **Full HD Recording**
1920 x 1080 Pixel Resolution.
-  **G - Sensor**
Automatically lock files in the case of an event triggering the sensor.
-  **Full Night Vision**
Equipped with 12 infra - red lights.
-  **Two Recording Modes**
Normal Mode and Event Mode (for accidents).
-  **120° Viewing Angle**
For an all encompassing view of the road.

Learn more about other cameras & driver safety products by Rear View Safety on our website.